PNY®
Make Life Simple™

GEFORCE® 210 1GB

GF2101GEPB

EVERY PC DESERVES A GOOD GRAPHICS CARD

Graphics processing has become an essential ingredient to the modern PC. Nowadays, we simply demand more from our PCs. If you want to enhance photos, edit videos, watch movies, play games, or if you simply desire a Premium Windows Experience, the NVIDIA® GeForce® 210 graphics card brings impressive graphics processing power to your PC at an incredible value.

KEY FEATURES

- NVIDIA unified architecture
- NVIDIA CUDA Parallel Computing Architecture
- DirectCompute Support
- OpenCL support
- NVIDIA PureVideo HD technology
- High Definition 1080p Display Support
- Dual-link HDCP capable
- PCI Express 2.0 support
- Microsoft DirectX 10.1, Shader Model 4.1 support
- OpenGL 3.3support
- HDMI support

PRODUCT SPECIFICATIONS

GPU	GeForce® 210
CUDA Cores	16
Core Speed	589 MHz
Memory Size	1GB DDR3
Memory Interface	64-bit
Memory Frequency	1 000 MHz
TDP	30 Watts
Multi-Screen	DVI / VGA / HDMI outputs 2 Concurrent Screens
Resolution	2048x1536 (Analog) 4096×2160 (Digital)
Bus Type	PCI Express 2.0 16x
EAN	3536403343675
Card Dimensions	145 x 69 mm Low Profile - 1 slot
Box Dimensions	297 x 224 x 64mm
Also exists in Small Box	
Small Box PN	GF210LP1GESB
Smal Box EAN	3536403343682
Small Box dimensions	254 x 150 x 50mm

MINIMUM SYSTEM REQUIREMENTS

- PCI Express-compliant motherboard with one x16 graphics slot
- Minimum 300 W or greater system power supply (with a minimum 12 V current rating of 20 A)

1GB DDR3

PNY 3 Years Warranty

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GEAR UP. GAME ON. NVIDIA GEFORCE GTX

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